

FIG.1
(PRIOR ART)

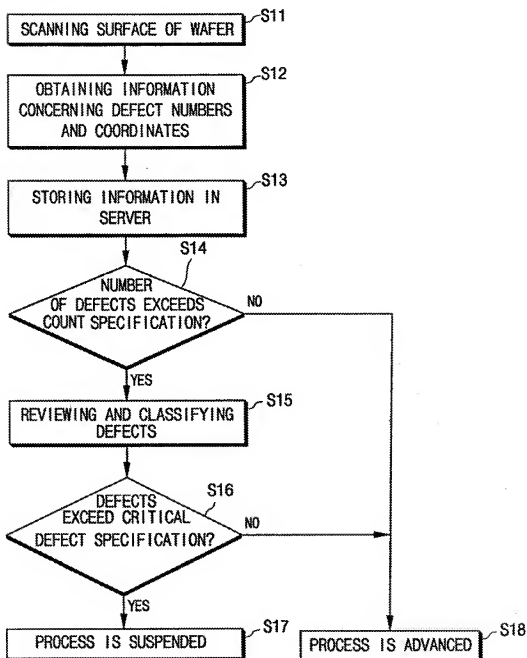


FIG.2A
(PRIOR ART)

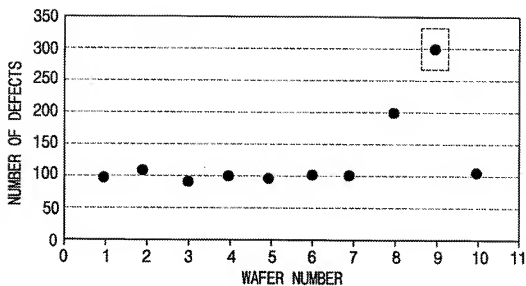


FIG.2B
(PRIOR ART)

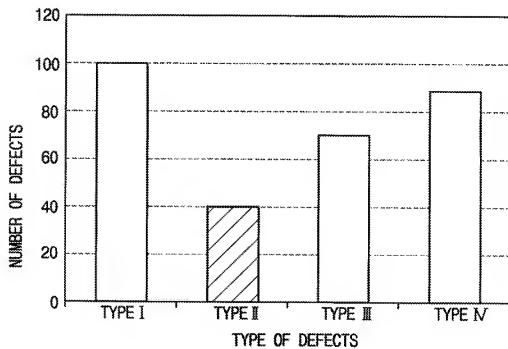


FIG. 3

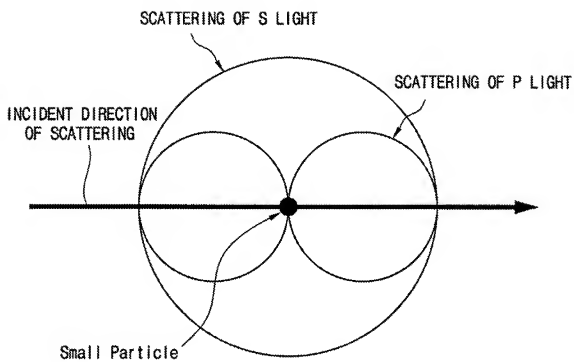


FIG.4

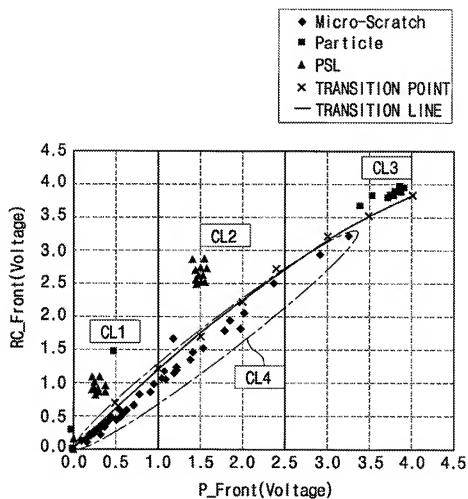


FIG. 5A

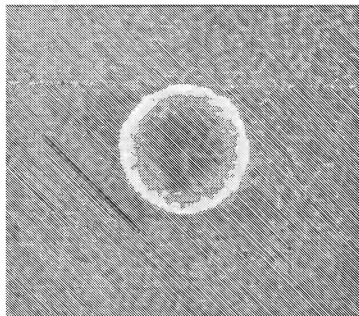


FIG. 5B

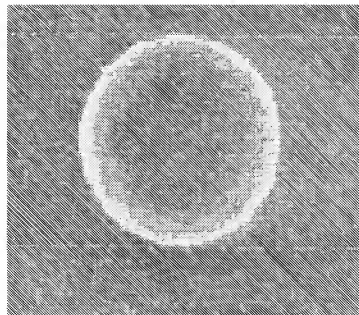


FIG. 5C

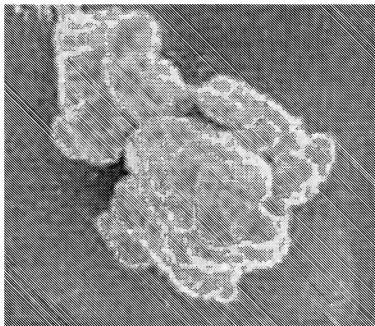


FIG. 5D

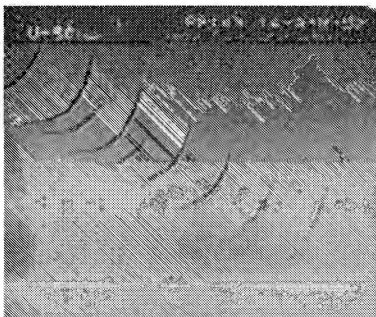


FIG. 5E

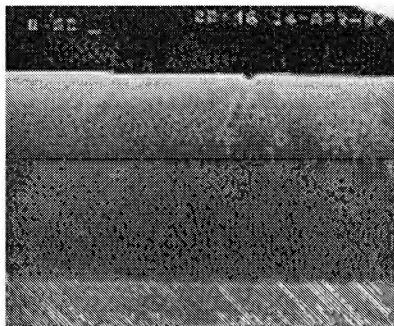
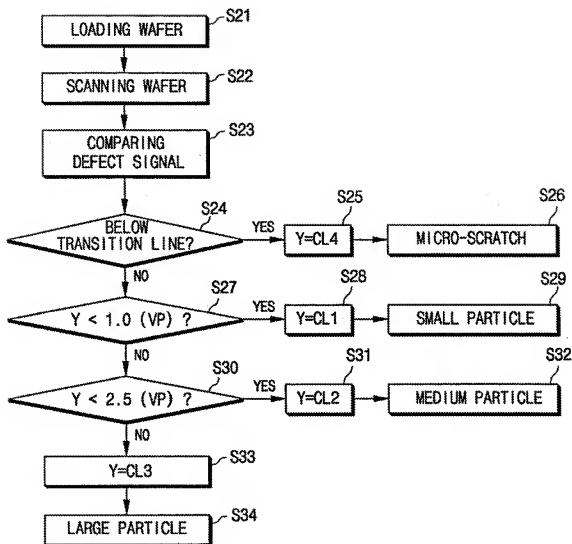


FIG. 6



Y = PMT VOLTAGE VALUE DETECTED FROM C LIGHT
 X = PMT VOLTAGE VALUE DETECTED FROM P LIGHT
 VP = PMT VOLTAGE (P LIGHT)
 TRANSITION LINE ($a=-0.0856/$ $b=1.2981/$ $c=0.0096$)

FIG.7A

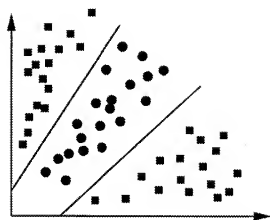


FIG.7B

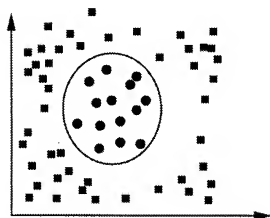


FIG.7C

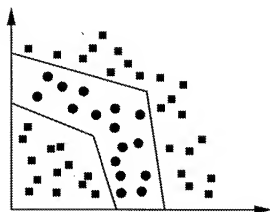


FIG.8A



FIG.8B

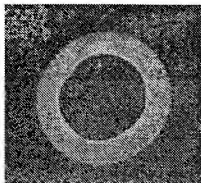


FIG.8C

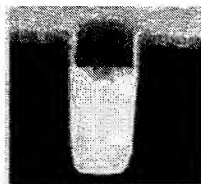


FIG. 9

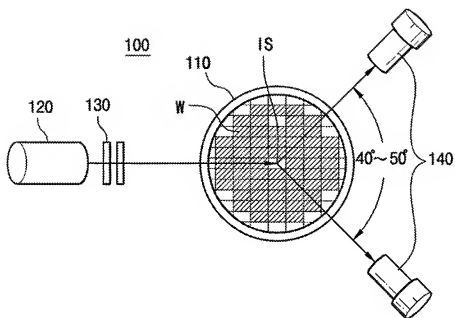


FIG. 10

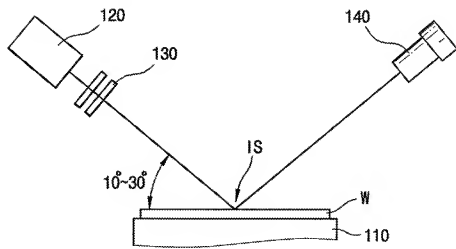


FIG. 11

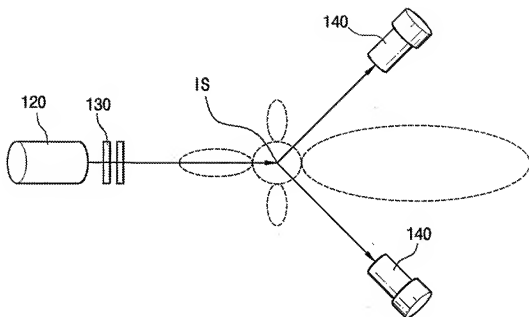


FIG. 12

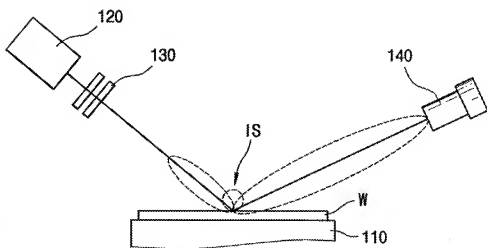


FIG.13

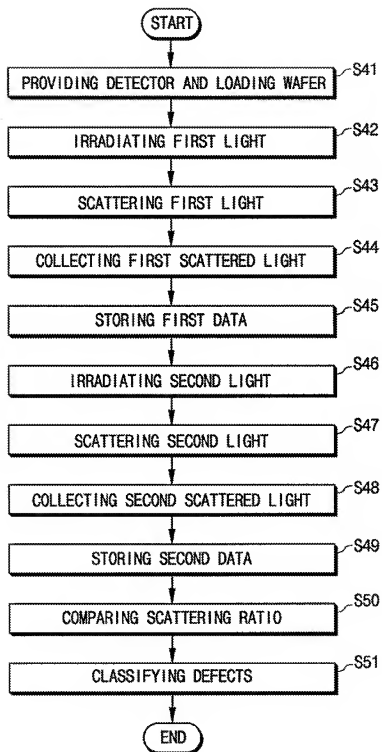


FIG.14

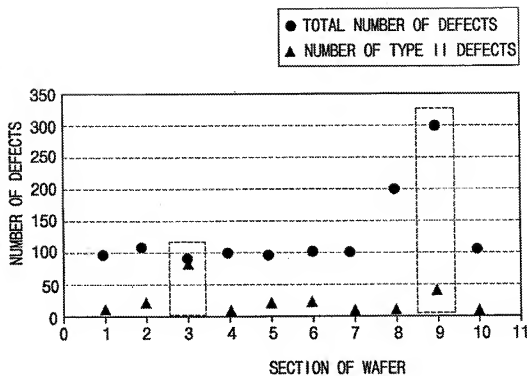


FIG.15

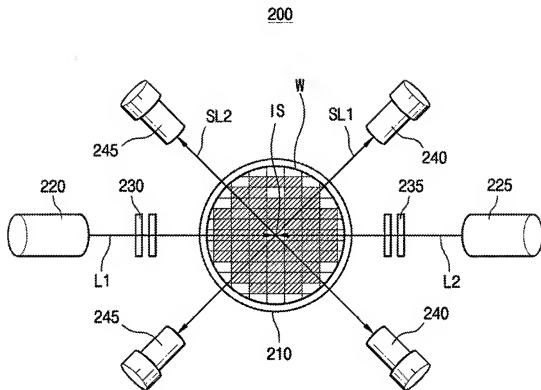


FIG.16

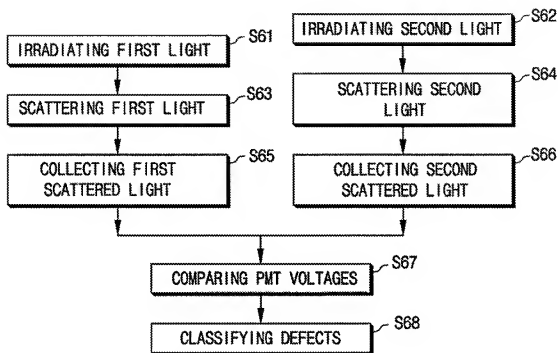


FIG. 17

300

